WEST Search History

Hide Items Restore Clear Cancel

DATE: Friday, January 19, 2007

Hide? Set Name Query			Hit Count
DB = PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR = YES; OP = ADJ			
	L32	4857041.pn.	2
	L31	pyrogen-free water same infection	47
	L30	L28 and infection	66
	L29	L28 and hydrogel	12
	L28	L27 and urethra	82
	L27	pyrogen free water and physiological conditions	1357
	L26	L24 same l23	1
	L25	L24 and l23	49
	L24	ureter or urethra or colon or rectum	98153
	L23	cavern	2551
	L22	caveras	39
	L21	7157083.pn.	1
	L20	L19 and l18	44
	L19	acrylamide and (methylene bis-acrylamide or methylene bis acrylamide)	3308
	L18	L17 and l15 and l16	8593
	L17	implant or pharmaceutical or hydrogel	624725
	L16	inject\$	1513117
	L15	pyrogen free water	9415
	L14	4548716.pn.	2
	L13	6335028.pn.	. 2
	L12	(bis adj2 acrylamide) with (cross link\$3 or crosslink\$3)	1976
	L11	20030077244.pn.	2
	L10	L9 and L7	2
	L9	L8 and L6	6
	L8	hydrogel	47591
	L7	urinary incontinence	9904
	L6	petersen-jen\$.in.	41
	L5	RU-2148957\$.did.	1
	L4	5798096.pn. or 20050175704.pn.	4
	L3	L2 and L1	3
	L2	hydrogel or acrylamide or bisacrylamide	155718
	L1	(5919473 or 6129761 or 4571749 or 4969474).pn.	8

END OF SEARCH HISTORY

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L3: Entry 1 of 1

File: DWPI

May 20, 2000

DERWENT-ACC-NO: 2001-048549

DERWENT-WEEK: 200106

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TITLE: Method for treating the cases of vesicoureteral reflux

INVENTOR: CHEPURNOI, G I; KORNEEV, A V; MAKAROV, G A; MEKERTYCHAN YU, I; SKNAR, A A

PRIORITY-DATA: 1998RU-0102165 (February 10, 1998)

Search Selected

Search ALL

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

RU 2148957 C1 П

May 20, 2000

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A61B017/00

INT-CL (IPC): A61B 17/00; A61K 31/78

ABSTRACTED-PUB-NO: RU 2148957C

BASIC-ABSTRACT:

NOVELTY - Method involves introducing polyacrylamide hydrogel into ostium ureteris submucosa of an ureter on the injured side by means of injection until infiltrate roll is formed. Before endoscopic operation being done, the urinary bladder is filled with physiological salt solution to its physiological volume. The urinary bladder is catheterized for 24-28 hours after the injection. Reversed urine flow is eliminated due to pressure upon the ureter being increased.

USE - Medicine.

ADVANTAGE - Avoided recurrences and postoperative complications.

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